Sheet 1 of 2

Substitute Form PTO-1449 (Modified)	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 07306-003003	Application No. 10/806,953
Information Disclosure Statement by Applicant (Use several sheets if necessary) (37 CFR §1.98(b))		Applicant SUMIKAWA, ET AL.	
		Filing Date March 22, 2004	Group Art Unit 1614 / 1625

U.S. Patent Documents

Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
<i>JS</i>	AA	5242932	09/1993	Gandy et al.	<u> </u>	<u> </u>	
<i>JS</i>	AB	5214039	5/25/93	Kawaguchi, et al.	<u> </u>	<u> </u>	
	AC						
	AD						
	AE						
	AF						
	AG						
	AH						
	AI						
	AJ						
	AK						

Foreign Patent Documents or Published Foreign Patent Applications

Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
<i>JS</i>	AL	DE4305249	08/25/94	Germany	<u> </u>	<u> </u>		✓
<i>JS</i>	AM	EP0230967	08/05/87	EPO	<u> </u>	<u> </u>		✓
<i>JS</i>	AN	DE3247379	06/28/84	Germany	<u> </u>	<u> </u>		✓
<i>JS</i>	AO	JP57159710	10/01/82	Japan	<u> </u>	<u> </u>		✓
	AP				<u> </u>	<u> </u>		

Other Documents (include Author, Title, Date, and Place of Publication)

Examiner Initial	Desig. ID	Document
	AQ	Boast and Abou-Gharbia, Immune-Directed Mechanisms in Alzheimer's Disease, DN&P, 6(7):564, 1993.
	AR	N.R. Carlson, Foundations of Physiological Psychology, "Chapter 12: Learning and Memory," 2nd Edition, Allyn & Bacon: Boston, 1992, pages 421-430
	AS	Caporaso, et al., Morphologic and Biochemical Analysis of the Intracellular Trafficking of the Alzheimer beta/A4 Amyloid Precursor Protein, Journal of Neuroscience, 14(5 Pt 2):3122, May 1994.

Examiner Signature <i>Sumika I. Weir</i>	Date Considered 6/14/2005
EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	


Substitute Disclosure Form (PTO-1449)

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	AT	Caporaso, et al., Protein Phosphorylation Regulates the Cellular Trafficking and Processing of the Alzheimer Beta/A4 Amyloid Precursor Protein, <u>Molecular Mechanisms of Membrane Traffic</u> , NATO ASI Series, Vol. H74, 1993
	AU	Caporaso, et al., Chloroquine Inhibits Intracellular Degradation But Not Secretion of Alzheimer beta/A4 Amyloid Precursor Protein, Proceedings of the National Academy of Sciences of the U.S., 89(6):2252, 4/5/92.
	AV	Dyrks, et al., Proceedings of the National Academy of Sciences, O.S.A., 335:89, 1993
	AW	Dyrks, et al., "Generation of β A4 from the amyloid protein precursor and fragments thereof, FEBS 13297, 335(1):89, 1993
	AX	Carol Ezzell, "Neuroscientists Lay The Groundwork for Détente In the Battle of Learning and Memory Research", The Jnl. Of NIH Research, 4:60-64, 11/92
	AY	Gabuzada, D., et al., Inhibition of Energy Metabolism Alters the Processing of Amyloid Precursor Protein and Induces a Potentially Amyloidogenic Derivative, Journal of Biological Chemistry, 269(18):13623-8, 5/6/94.
	AZ	Gourmelon, et al., "Action of 1,4-diacid anhydrides on m-disubstituted aromatic compounds," (Abstract No. 435556d, XP002035950), Chemical Abstracts 81(21) (November 25, 1974)
	AAA	Haass, et al., β -Amyloid Peptide and a 3-kDa Fragment are Derived by Distinct Cellular Mechanisms, J. Biol. Chem., 268(5):3021, 1993
	ABB	Haass, et al., Normal Cellular Processing of a beta-Amyloid Precursor Protein Results in the Secretion of the Amyloid beta-peptide and Related Molecules, Annals of the N.Y. Acad. of Sciences, 695:109-116, Sept. 24, 1993
	ACC	Rachel Nowak, "Corners of the Mind: The Cellular Basis of Memory and Learning," The Jnl. Of NIH Research, 4:49-55, 1/92
	ADD	Nguyen et al., "Requirement of a Critical Period of Transcription for Induction of a Late Phase of LTP, Science, 265:1104-1107, 8/19/94
	AEE	Rockefeller University, "APP Modulators for the Treatment of Amyloidosis", Curr. Opin. Ther. Pat., 4:1-77, 1994.
	AFF	Takashi, et al., "Ascotoxin" (Abstract No. 71697n, XP002045314), Chemical Abstracts 76(13) (March 27, 1972)

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